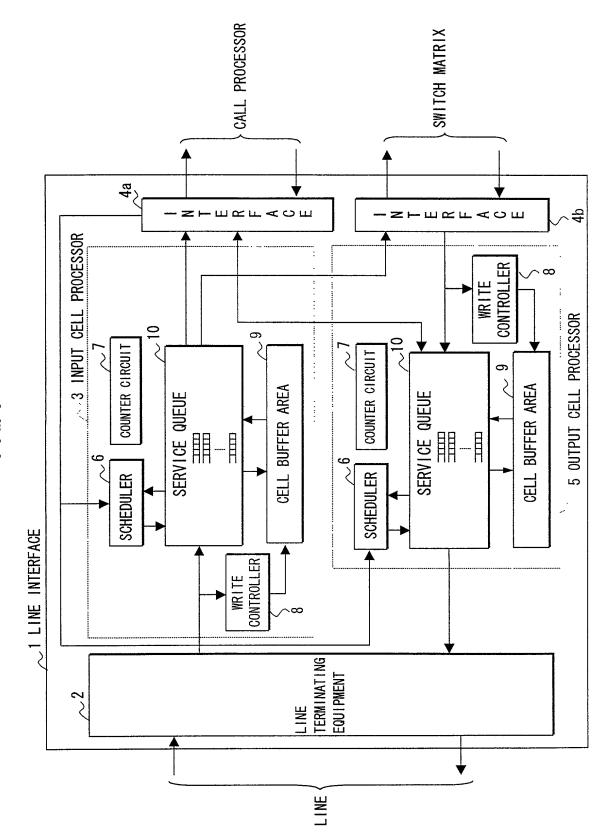
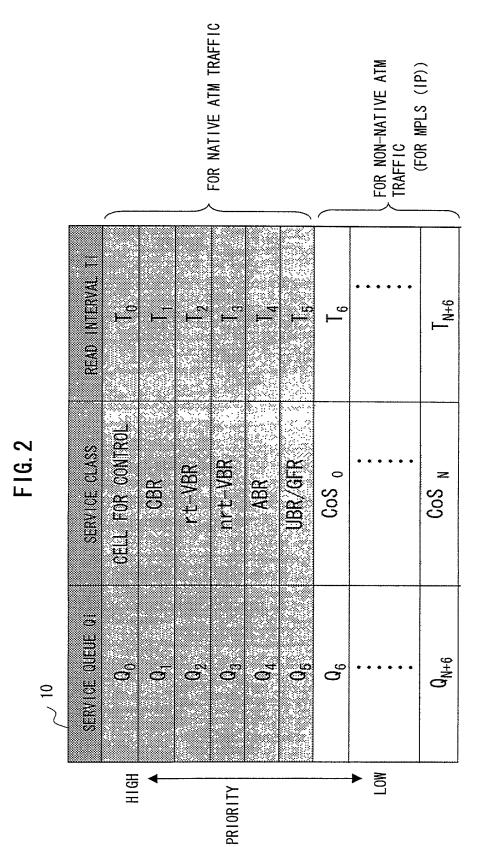
F16. 1



£ <



CoS: CLASS OF SERVICE

FIG. 3

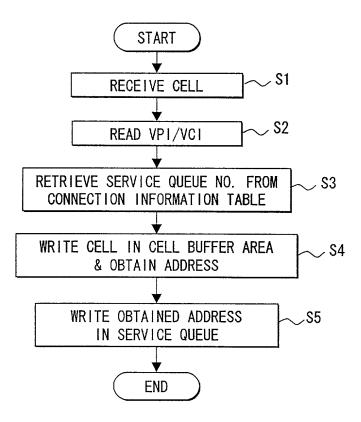
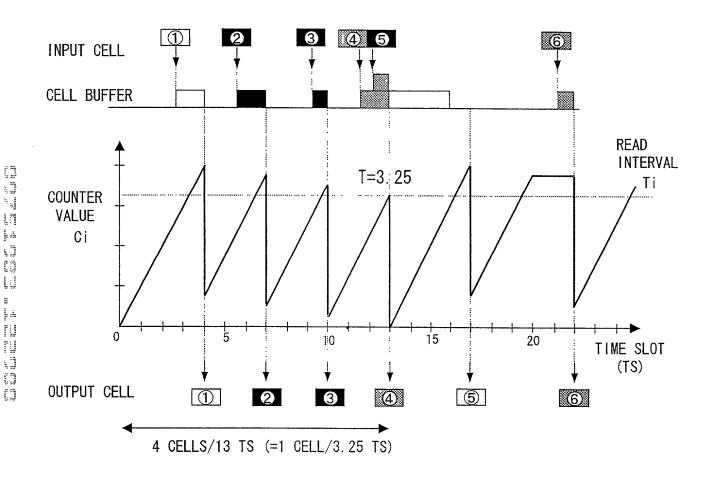


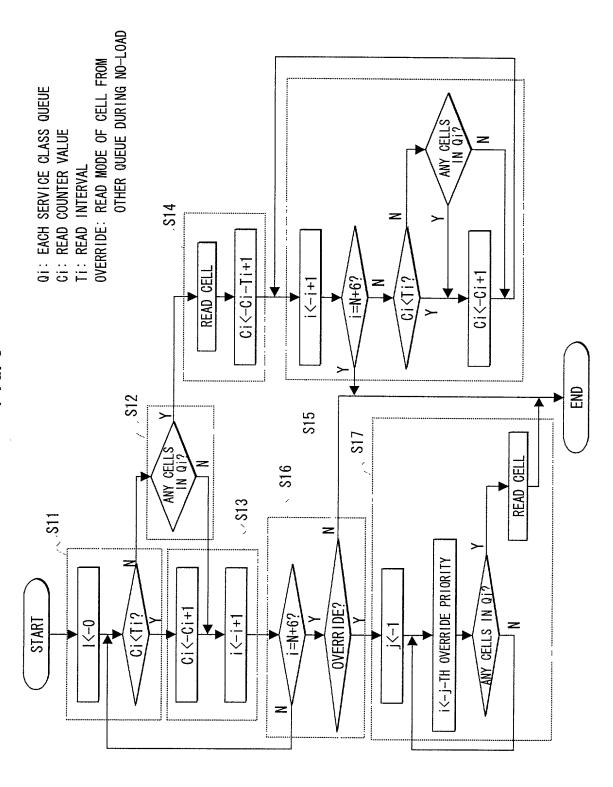
FIG. 4

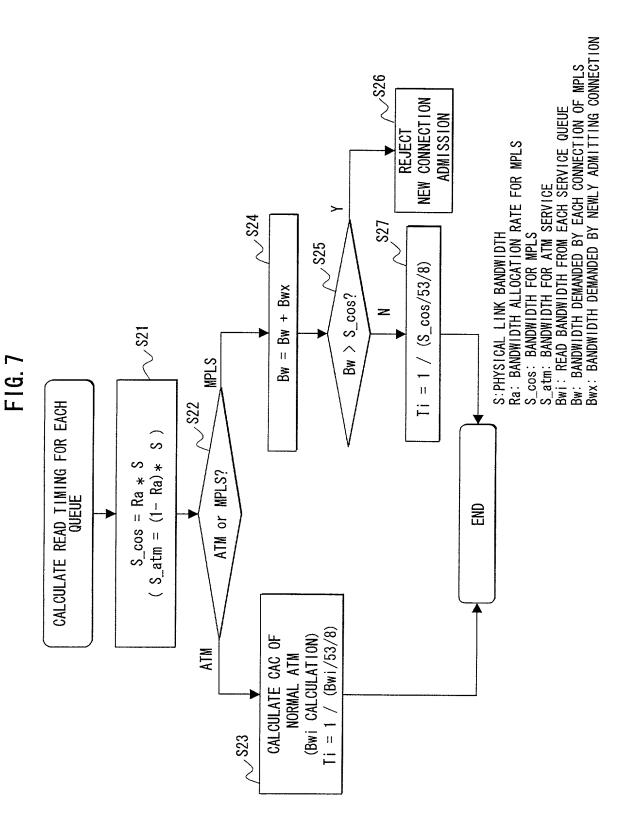
ENTRY NO.	VP I	VCI	SERVICE QUEUE NO.
0	15	13	Q_4
1	21	19	Q_6
•	•	•	•

FIG. 5

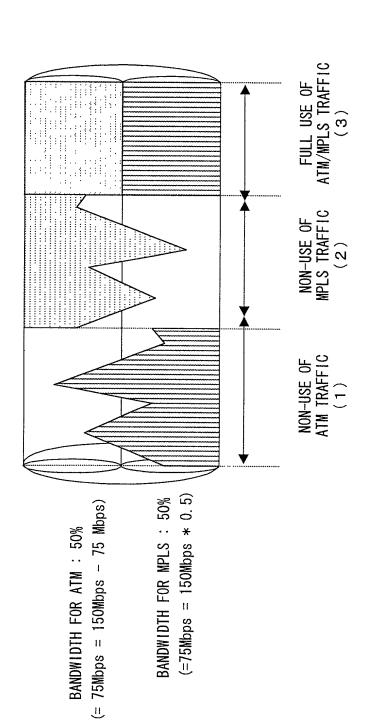


F1G. 6

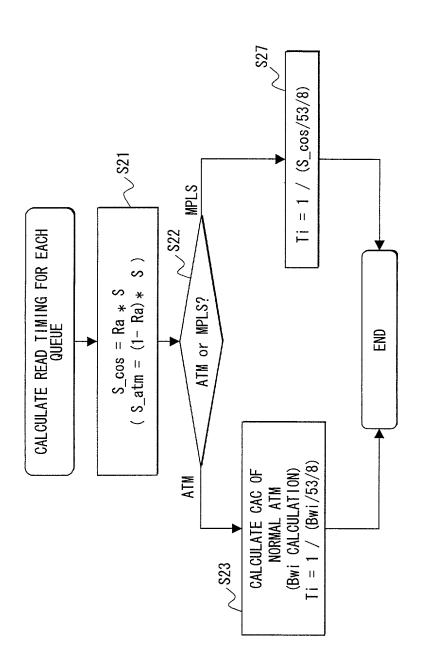




F1G. 8



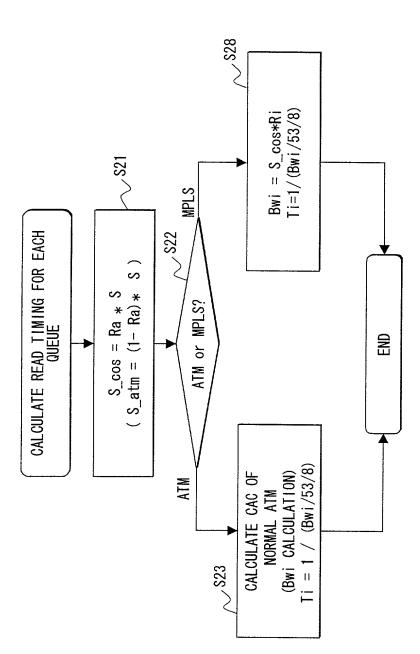




S:PHYSICAL LINK BANDWIDTH Ra: BANDWIDTH ALLOCATION RATE FOR MPLS

S_cos: BANDWIDTH FOR MPLS
S_atm: BANDWIDTH FOR ATM SERVICE
Bwi: READ BANDWIDTH FROM EACH SERVICE QUEUE
Bw: BANDWIDTH DEMANDED BY EACH CONNECTION OF MPLS
Bwx: BANDWIDTH DEMANDED BY NEWLY ADMITTING CONNECTION





S:PHYSICAL LINK BANDWIDTH
Ra: BANDWIDTH ALLOCATION RATE FOR MPLS
S_cos: BANDWIDTH FOR MPLS
S_atm: BANDWIDTH FOR ATM SERVICE
Bwi: READ BANDWIDTH FROM EACH SERVICE
Ri: BANDWIDTH ALLOCATION RATE FOR PRIORITY i

F16. 11

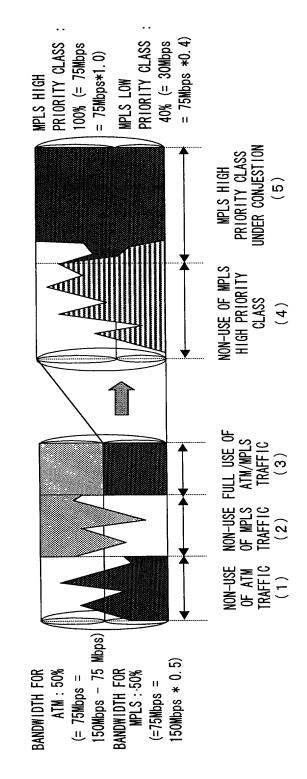


FIG 19

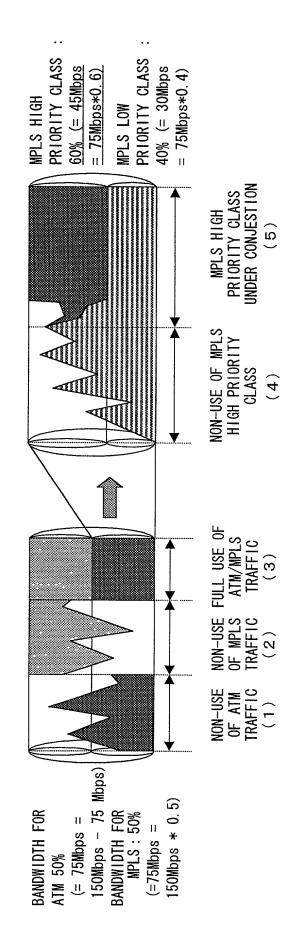
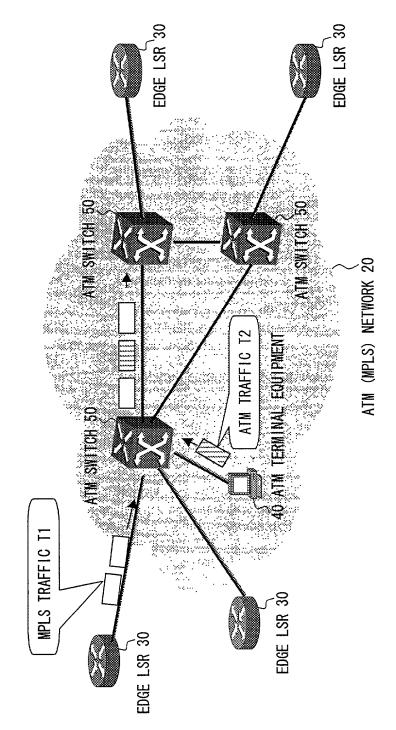


FIG. 13



LSR: LABEL SWITCHING ROUTER

F1G. 14

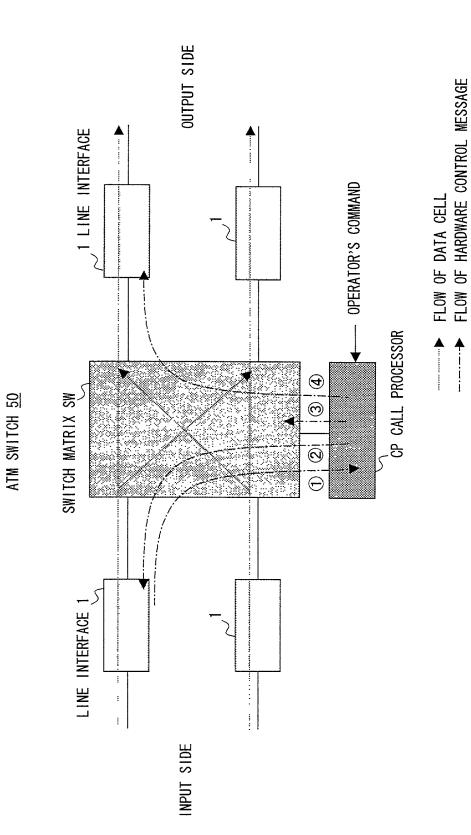


FIG. 15

